	L #	Hits	Search Text
1	L1	252	(edge and dns and pop) and (before prior) with first
2	L2	1	(edge and dns and pop) and (before prior) near3 (receiv$3 recept$3 deliver$3 transmi$4) with first adj (node device unit computer subscriber user client terminal customer member recipient)
3	L3	85	"709"/$$$ and (before prior) near3 (receiv$3 recept$3 deliver$3 transmi$4) with first adj (node device unit computer subscriber user client terminal customer member recipient)
4	L4	7	3 and dns and packet and header
5	L6	2	5 and filter$3 with (rules policies) with (packet header portion)
6	L5	88	(packet cell frame message) with (before prior) near3 (receiv$3 recept$3 deliver$3 transmi$4) with first adj (node device unit computer subscriber user client terminal customer member recipient)
7	L7	50	5 not ("2001" "2002" "2003" "2004" "2005").ay.
8	L8	103	(packet cell frame message) with (before prior) adj5 (receiv$3 recept$3 deliver$3 transmi$4) with first adj (node device unit computer subscriber user client terminal customer member recipient)
9	L10	0	9 and filter$3 with (rules policies)
10	L11	1	9 and (examin$3 analy$6 filter$3) with (rules policies)
11	L9	58	8 not ("2001" "2002" "2003" "2004" "2005").ay.

	L #	Hits	Search Text
12	L12	13145	"370"/$$$ and "709"/$$$
13	L13	8	9 and 12
14	L14	281	(edge dns proxy gateway firewall) and header with rule and application with rule and "rules"
15	L15	205	(edge dns proxy gateway firewall) and header with rule and application with rule and "rules" and filter$3
16	L16	179	(edge dns proxy gateway firewall) and header with rule and application with rule and "rules" and filter$3 and packet
17	L18	4446	address with (map$4 match$3 compar$5) with (criteria condition)
18	L19	13	16 and 18
19	L20	13	16 and 18 and rule with (perform$4 servic$3 action execut$4 generat$3 provid$3 function$3)

	L #	Hits	Search Text
1	L1	85	(intercept$3 filter$3) and header same packet and analyz$3 with (rule policy) and (process$3 examin$3) with (content packet attach$4) with (policy rule)
2	L2	71	(intercept$3 filter$3) and header same packet and analyz$3 with (rule policy) and (process$3 examin$3) with (content packet attach$4) with (policy rule) and (action perfom$3 execut$4) with (rule policy)
3	L3	40	(intercept$3 filter$3) and header same packet and analyz$3 with (rule policy) and (process$3 examin$3) with (content packet attach$4) with (policy rule) and (action perfom$3 execut$4) with (rule policy) with (packet)
4	L4	33	3 and @ad>"20010515"
5	L5	5	3 and @ad<"20010515"